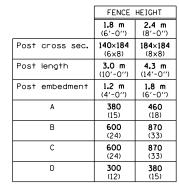
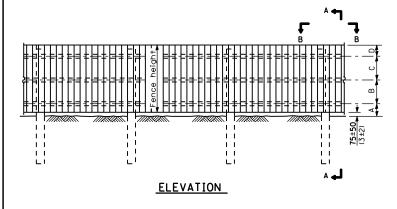
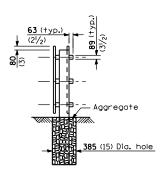


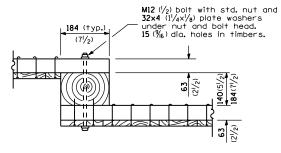
PLAN
(Facing highway)



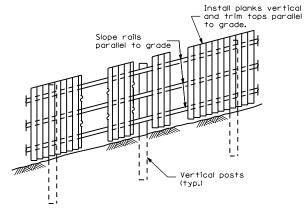




SEC. A-A

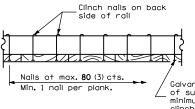


SEC. B-B
(Showing typical panel to post connection details)



ELEVATION

(Showing treatment with sloping ground)



Galvanized common wire nails of sufficent length to have a minimum $13~(\frac{1}{2})$ projection to clinch nails in back.

DETAIL A

(Showing typical plank to rail attachment each rail.)

GENERAL NOTES

Loading was based on 130 km/h (80 mph) with 30% gust factor. Minimum allowable soil pressure = 120 kPa (1.25 tsf).

Timber sizes given are dry dressed (nominal) sizes.

All dimensions are in millimeters (inches) unless otherwise shown.

DATE	REVISIONS
1-1-97	Renum. Standard 2367-3.
	Deleted DN Symbol.
11-1-94	Rev. GENERAL NOTES.
	Added table of dim.

SIGHT SCREEN WOOD PLANK FENCE TYPE P

STANDARD 641006

